

Refine Search

Search Results -

Terms	Documents
(stent or cannula).clm. and (\$glycolic acid or \$lactic acid or \$butylenetetraphthalate or \$lysine or \$scapolactone) and (densified or supercritical)caarbon dioxide and (toxin or toxic)	0

Database:

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 US Patents Full-Text Database
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Search:

L4

Search History

DATE: Tuesday, July 31, 2007
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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L4</u>	(stent or cannula).clm. and (\$glycolic acid or \$lactic acid or \$butylenetetraphthalate or \$lysine or \$scapolactone) and (densified or supercritical)caarbon dioxide and (toxin or toxic)	0	<u>L4</u>
	DB=USOC; PLUR=YES; OP=ADJ		
<u>L3</u>	(stent or cannula).clm. and (\$glycolic acid or \$lactic acid or \$butylenetetraphthalate or \$lysine or \$scapolactone) and (densified or supercritical)caarbon dioxide and (toxin or toxic)	0	<u>L3</u>
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
<u>L2</u>	(stent or cannula).clm. and (\$glycolic acid or \$lactic acid or \$butylenetetraphthalate or \$lysine or \$scapolactone) and (densified or supercritical)caarbon dioxide and (toxin or toxic)	0	<u>L2</u>
	(williams.in. or desimone.in.) and (stent or cannula).clm. and (\$glycolic acid or		

L1 \$lactic acid dor \$butylenetetrathalate or \$lysine or \$caprolactone) and
(densified or supercritical)caarbon dioxide and (toxin or toxic)

0 L1

END OF SEARCH HISTORY